

TWO-HANDED COMPUTER INPUT DEVICE WITH ORIENTATION SENSOR

ABSTRACT OF THE DISCLOSURE

A hand held computer input device includes a first housing portion having at least one user actuatable input device. A first extending handle is coupled to, and extends away from, the first housing portion. A second handle is also coupled to, and extends away from, the first housing portion. An orientation sensor is coupled to the first housing and is configured to sense a physical orientation of the first housing portion. The orientation sensor provides an orientation signal indicative of the physical orientation sensed.